

STIC-ILL

NOS

SF601.V44

From: Marx, Irene
Sent: Wednesday, July 31, 2002 9:40 AM
T: STIC-ILL
Subject: 09/842637

40605

Please send to Irene Marx, Art Unit 1651; CM1, Room 10E05, phone 308-2922, Mail box in 11B01

DN 105:168806

TI Directed selection of differentiation mutants of *Streptomyces noursei* using chemostat cultivation

AU Noack, D.

CS Forschungsbereich Biowiss. Med., Dtsch. Akad. Wiss., Jena, DDR-6900, Ger. Dem. Rep.

SO J. Basic Microbiol. (1986), 26(4), 231-9

1073/615

FUNDAMENTAL STUDIES OF URINARY TRACT INFECTION WITH *SERRATIA* INTERACTION BETWEEN BACTERIA OF DIFFERENT GENERA AND SPREADING OF R PLASMID TO *SERRATIA*

AU MASU C

CS DEP. UROL., HIROSHIMA UNIV. SCH. MED.

SO MED J HIROSHIMA UNIV, (1986) 34 (4), 453-472.

CODEN: HDIZAB. ISSN: 0018-2087.

FS BA; OLD

LA Japanese

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Adaptive reversion of a frameshift mutation in *Escherichia coli*

AU Cairns, John; Foster, Patricia L.

CS Dep. Cancer Biol., Harvard Sch. Public Health, Boston, MA, 02115, USA

SO Genetics (1991), 128(4), 695-701

CODEN: GENTAE; ISSN: 0016-6731

7675401

TI Modification in penicillin-binding proteins during in vivo development of genetic competence of *Haemophilus influenzae* is associated with a rapid change in the physiological state of cells

AU Dargis, M.; Gourde, P.; Beauchamp, D.; Foiry, B.; Jacques, M.; Malouin, F.

CS Cent. Rech., Cent. Hosp., Ste-Foy, PQ, G1V 4G2, Can.

SO Infect. Immun. (1992), 60(10), 4024-31

I Decreased susceptibilities to teicoplanin and vancomycin among coagulase-negative methicillin-resistant clinical isolates of staphylococci

AU Sieradzki, Krzysztof; Villari, Paolo; Tomasz, Alexander

CS The Rockefeller University, New York, NY, 10021, USA

SO Antimicrobial Agents and Chemotherapy (1998), 42(1), 100-107

Triclosan and antibiotic resistance in *Staphylococcus aureus*

AU Suller, M. T. E.; Russell, A. D.

CS Pharmaceutical Microbiology, Welsh School of Pharmacy, Cardiff University, Cardiff, CF10 3XF, UK

SO Journal of Antimicrobial Chemotherapy (2000), 46(1), 11-18

CODEN: JACHDX; ISSN: 0305-7453

TI Augmentation of antibiotic resistance in *Salmonella typhimurium* DT104 following exposure to penicillin derivatives

AU Carlson, S. A.; Ferris, K. E.

CS National Animal Disease Center, Pre-harvest Food Safety and Enteric Disease Research Unit, Agricultural Research Service, USDA, Ames, IA, USA

SO Veterinary Microbiology (2000), 73(1), 25-35

TI Augmentation of antibiotic resistance in *Salmonella typhimurium* DT104 following exposure to penicillin derivatives